

PTO/SB/08b Substitute for Form 1449B/PTO		Application Number	10/550,366
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Filing Date	September 20, 2005
		First Named Inventor	Hu et al.
		Art Unit	1744
		Examiner Name	Not Yet Assigned
Sheet	2	of	2
		Attorney Docket	85693

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		NOWINSKI, W. L., Modified Talairach Landmarks Technical Report, Acta Neurochir, Springer-Verlag, 2001, 143, Austria, pages 1045-1057.	
		COX, Robert W., AFNI: Software for Analysis and Visualization of Functional Magnetic Resonance Neuroimages, Computers and Biomedical Research 29, (1996), Article No. 0014, pages 162-173.	
		BRUMMER, Marlin E.; MERSEAU, Russell M.; EISNER, Robert L. And LEWINE, Richard R. J., Automatic Detection of Brain Contours in MRI Data Sets, IEEE Transactions on Medical Imaging, Vol. 12, No. 2, June 1993, pages 153-166.	
		GRACHEV, Igor D.; BERDICHEVSKY, Dmitriy; RAUCH, Scott L., HECKERS, Stephan, KENNEDY, David N., CAVINESS, Verne S. and ALPERT, Nathaniel M., A Method for Assessing the Accuracy of Intersubject Registration of the Human Brain Using Anatomic Landmarks, NeuroImage, 9, 1999, pages 250-268.	
		BRINKLEY, J. F. and ROSSE, C., Imaging Informatics and the Human Brain Project: the Role of Structure, Review Paper, Yearbook of Medical Informatics, 2002, pages 131-148.	
		NOWINSKI, Wieslaw L., D. SC., Ph.D., and THIRUNAVUUKARASU, Arumugam, B.Sc., A locus-driven mechanism for rapid and automated atlas-assisted analysis of functional images by using the Brain Atlas for Functional Imaging, Neurosurg Focus 15 (1): Article 3, 2003, Vol. 15, July 2003, pages 1-7.	
		NOWINSKI, Wieslaw L., The Cerebly Neuroradiology Atlas: a Talairach-Tourmoux atlas-based tool for analysis or neuroimages available over the Internet, NeuroImage 20, 2003, pages 50-57.	
		LANCASTER, Jack L., WOLDORFF, Marty G., PARSONS, Lawrence M., LIOTTI, Mario, FREITAS, Catarina S., RAINEY, Lucy, KOCHUNOV, Peter V., NICKERSON, Dan, MIKITTEN, Shawn A. and FOX, Peter T., Automated Talairach Atlas Labels for Functional Brain Mapping, Human Brain Mapping 10, Wiley-Liss, 2000, pages 120-131.	
		SANDOR, Stephanie and LEAHY, Richard, Surface-Based Labeling of Cortical Anatomy Using a Deformable Atlas, IEEE Transactions of Medical Imaging, Vol. 16, No. 1, February 1997, pages 41-54.	
		MAGNOTTA, Vincent A., BOCKHOLT, H. Jeremy, JOHNSON, Hans J., CHRISTENSEN, Gary E. and ANDREASEN, Subcortical, cerebellar, and magnetic resonance based consistent brain image registration, Science Direct, NeuroImage 19 (2003) pages 233-245.	
		NOWINSKI, Wieslaw L., Ph.D.; FANG, Anthony, B.Sc.; NGUYEN, Bonnie T., M.Sc.; RAPHEL, Jose K., Ph.D.; JAGANNATHAN, Lakshimipathy, B.Sc.; RAGHAVAN, Raghav, Ph.D.; BRYAN, R. Nick, M.D., Ph.D.; and MILLER, Gerald A., Ph.D., Multiple Brain Atlas Database and Atlas-Based Neuroimaging System, Biomedical Paper, Computer Aided Surgery, 2:42-66 (1997).	
		ARONEN, H. J.; KORVENOJA, A.; MARTINKAUPPI, S.; PERKIO, J.; KARONEN, J. and CARLSON, S., Clinical Applications of Functional Magnetic Resonance Imaging, International Journal of Bioelectromagnetism, Volume 1, Number 1, pages 23-34.	
		NOWINSKI, W. L., Model-enhanced neuroimaging: clinical, research, and educational applications, Review Paper, Yearbook of Medical Informatics 2002, pages 118-130.	

Examiner Signature	/Wenpeng Chen/	Date Considered	05/19/2009
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's update of references considered in response to Office Action. Do not mark as considered if not in conformance with MPEP 609. /WPC/

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH.